

WHAT IS CLAIMED IS:

1. A preparing method for delivery request records, wherein, when a web server computer of a delivery consignee accepts a delivery request from a sender via a communication terminal, the computer sets one request record consisting of an appropriate number of necessary and reference items, automatically output a serial number of the parcel as a parcel ID item, and makes a receiver who can know the serial number to input and designate a delivery destination into said record by using the serial number as the ID key code.
2. A preparing method for delivery request records as set forth in Claim 1, wherein the sender is made to input the receiver's e-mail address into the delivery request record, whereby the web server computer sends an e-mail to the receiver to inform him/her of at least the serial number of the parcel ID code and the server's URL.
3. A preparing method for delivery request records, wherein, when a web server computer of a delivery consignee accepts a delivery request from a receiver via a communication terminal, the computer sets one request record consisting of an appropriate number of necessary and reference items, automatically outputs a serial number of the parcel as an ID item of the parcel, makes the receiver to input and designate a delivery destination,

and makes a sender who can know the serial number to input a parcel collecting point into said record by using the serial number as the ID key code.

4. A preparing method for delivery request records as set forth in Claim 3, wherein the web server computer makes the receiver to input the sender's e-mail address into the delivery request record, whereby the computer sends an e-mail to the sender and informs of at least the serial number of the parcel and the server's URL.

5. A web server computer to be used to carry out the method of Claim 1 or 3.

6. A communication terminal of an agent of a delivery consignee, which is used to carry out the method of Claim 1 or 3.